

WHAT IS CLAIMED IS:

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6. A watch according to claim 4, wherein a first short pressure exerted on the crown causes the first and second indicators to display the date then to set said indicators to the correct date if the crown is pulled out into its second position, the date setting of said first and second indicators being achieved by rotating the crown respectively in one direction or the other, wherein a second short pressure exerted on the crown causes the first and second indicators to display the number of the month then to set said indicators to the correct month if the crown is pulled out into its second position, the month number setting of said first and second indicators being achieved by rotating the crown respectively in one direction or the other, wherein a third short pressure exerted on the crown causes the first and second indicators to display the last two figures of the year then to set said indicators to the correct year if the crown is pulled out into its second position, the year setting of said first and second indicators being achieved by rotating the crown respectively in one direction or the other, and wherein a fourth short pressure exerted on the crown brings said first and second indicators into normal mode where they display the date.

25 8. A watch according to claim 7, wherein when the crown is pulled out into the second position, the second hand may be initialised at midday when said crown is rotated in the first direction and the minute and hour hands may be initialised at midday when said crown is rotated in said second direction.

10. A watch according to claim 7, wherein when the crown undergoes a long pressure then is pulled out into the third position, the first and second indicators can be
35 finely initialised to zero when said crown is rotated respectively in the first or second direction.